print
copy
scan
fax

KM-1510 & KM-1810

Productivity and performance with a touch of class.

Designed by F.A. Porsche, the KM-1510 and KM-1810 offer high quality copying and printing at a speed of up to 18 pages per minute, making them the ideal solution for any desktop or small workgroup.

The innovative new design ensures quality and performance whilst the eco-efficient long-life components reduce downtime. It comes with an automatic document feeder, either single sheet (KM-1510) or 30 sheets capacity (KM-1810), as well as a 250 sheet paper cassette and 50 sheet bypass feeder. Add the optional printing system and your digital copier becomes an efficient desktop printer.

- **15cpm and 18cpm engine speed (KM-1510 / KM-1810)**
- **16MB standard copy memory (optional on KM-1510)**
- **600dpi resolution**
- **Optional printing system**
- **550 sheet maximum paper capacity from 3 sources**
- **Time to first copy approx. 6 seconds, the fastest in its class**
- **Long-life drum and developer guaranteed for up to 100,000 pages**

KM-1510 & KM-1810

connect and forget

Do it your way

Design a solution with options to meet your copy and print needs – whether it's just for you or shared with a small workgroup – now and in the future.

• Seamless integration and accessibility

Make your copier-printer work for the group by installing a network card to suit your environment.

• Carefree compatibility

The KM-1510 and KM-1810 printing systems provide full emulation support increasing their compatibility with your software environment. In addition to PCL5e, PCL6 and PostScript Level 2 they also supports PRESCRIBE IIe, IBM ProPrinter X24E, Epson LQ-850, Diablo 630 and Line Printer.

• Easy administration

KMPM – Kyocera Mita PrintMonitor software suite, included as standard with every printer option, provides time critical fault diagnostics over your network. Keep one step ahead of the game by monitoring your network copiers and printers from one PC, combining advanced features and open functionality for other manufacturer's printers, increasing management efficiency in mixed copier-printer environments*.

* KMPM compatible with Windows NT, Windows 95/98/2000

• Versatile printing

Make your machine work for you. With the additional printing option you can turn your copier into a laser printer, printing up to 18ppm at 600dpi, enhanced to 1200dpi with Kyocera Image Refinement (KIR2) technology. Advanced driver features ensure easy desktop control of even the most sophisticated functions.

• Record-breaking performance

Quick off the starting blocks with a warm up time of about 30 seconds and a first copy time of just 6 seconds, the KM-1510 and KM-1810 are the fastest in their class.

• Enhanced paper handling

With an additional 250-sheet paper tray it couldn't be easier to meet your larger volume paper requirements, providing up to 550 sheet capacity. The KM-1510 comes with a single sheet document feeder that ensures fast and easy copying, keeping your originals in crisp condition. The KM-1810 has a standard 30 sheet document feeder enabling you to handle larger sets of originals automatically.

• Easy to use

The new, easy to use control panel provides you with many special functions, such as the automatic paper selection, magnification selection, text mode, photo mode, contrast settings, 50% - 200% zoom, to name just a few.

• The ECOlogical choice

Long life components enhance reliability and provide trouble-free operation for up to 100,000 copies/prints as well as reducing waste and minimising environmental impact. When the KM-1510 and KM-1810 run out of toner you don't have to replace a complete cartridge, just the toner cassette, reducing down-time as well as being eco-efficient.

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Need more information? Visit: **www.kyoceramita.co.uk**

KM-1510 & KM-1810

Copier

Type	Desktop
Technology	Dual component, single laser
Engine speed	KM-1510 – 15 copies per minute (Max. 18 copies/ prints per minute) KM-1810 – 18 copies per minute First copy time approx. 6 seconds
Resolution	600 x 600 dpi, 256 greyscales (scan/copy) 2400 x 600 dpi, 256 greyscales with KIR2 (print)
Warm-up time	30 seconds or less

Basic Specifications

Power source	220/240V, 50/60Hz
Power consumption	KM-1510 – 62.75W KM-1810 – 74.30W
Dimensions (W x D x H)	KM-1510 – 497 x 497 x 376 mm KM-1810 – 497 x 497 x 455 mm
Weight	KM-1510 – Approx. 25kg (with optional MB-6) KM-1810 – Approx. 27kg

Paper Handling

Paper capacity	250 sheet universal cassette 64-80gsm A5R – A4, folio. 50 sheet multi-bypass 60-160gsm A6R-A4, folio, envelopes.
Output capacity	100 sheet internal tray
Automatic document Feeder	KM-1510 – SDF, 1 sheet, 50-120 gsm, A4R-Folio KM-1810 – SADF, 30 sheet, 50-120 gsm, A5R-Folio

Copy Functions

Copy memory	KM-1510 – Optional 16MB RAM KM-1810 – Standard 16MB RAM
Original size	Max A4, Folio
Continuous copying	1-99 copies
Zoom range	50-200% in 1% increments
Magnification ratios	2 Reduction, 2 Enlargement (fixed)
Features	Auto start, eco mode, scan-once copy-many*, electronic sort*, n-up copy* *with optional MB-6

Print Functions (optional)

CPU	PowerPC 450G/ 200MHz
Memory	Standard 8MB, Max. 136MB, additional 1 DIMM socket (16, 32, 64, 128MB)
Emulations	PCL5e, PCL6 inc. PJL, PostScript II (KPDL2), Line printer, IBM Proprinter, Diablo 630, Epson LQ-850
Controller language	PRESCRIBE IIe
Fonts	Agfa 80 outline fonts (PCL/KPDL), 1 bitmap font Interface Standard IEEE 1284 Network card (10BaseT/100BaseTX) as option CompactFlash card as option

Design a solution

with options to suit your needs

Part numbers for ordering
(ST-13) 250-sheet
additional paper cassette **023BG503**

Cabinet for paper and
toner stock **80081300**

For further options and configurations visit:
www.kyoceramita.co.uk/products

Options

Paper cassette ST-13	250 sheets, 64-80gsm, A5R –A4, Folio (universal)
Memory board MB-6	16MB
Printing system (M)	Printer interface kit
Network card SB-110	10BaseT/100BaseTX
Printer memory	16/32/64/128MB 100-pin DIMM
Cabinet	For paper and toner stocks

AUTHORISED DEALER

Need to know more? Visit: **www.kyoceramita.co.uk**

Businesses nowadays want it all: productivity-enhancing innovation, workhorse reliability and digital functionality. With the joint development and merging of technologies between Kyocera Corporation and Kyocera Mita, we are able to develop innovative products that will satisfy your needs more efficiently than ever before.

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